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CITATION

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APPLICANT

BROCCHINI et al.

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January 11, 2006

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1654

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
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BR	2002/0019446	02/2002	Brocchini et al.			
CR	2002/0037949	03/2002	Harris et al.			
DR	2002/0040076	04/2002	Harris et al.			
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FR	6,395,266	05/2002	Martinez et al.			
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PR	99/45964	09/1999	WO			
QR	99/55377	11/1999	WO			
RR	01/05818	07/2001	WO			
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UR	Brocchini et al. "Molecular yardsticks. Synthesis of extended equilibrium transfer alkylating cross-link reagents and their use in the formation of macrocycles" J. Am. Chem. Soc. 110:5211-5212 (1988).
VR	Brocchini et al. "Disulfide bridge based PEGylation of proteins" Adv. Drug Deliv. Rev. 60:3-12 (Jan 2008).
WR	del Rosario et al. "Sulfhydryl site-specific cross-linking and labeling of monoclonal antibodies by a fluorescent equilibrium transfer alkylating cross-link reagent" Bioconjugate Chem. 1:51-59 (1990).
XR	Kenkel <i>Analytical Chemistry for Technicians Third Ed.</i> , CRC Press, pg. 472 (2002).
YR	Liberatore et al. "Site-directed chemical modification and cross-linking of a monoclonal antibody using equilibrium transfer alkylating cross-link reagents" Bioconjugate Chem. 1:36-50 (1990).
ZR	Oae & Okuyama (eds.) <i>Organic Sulfur Chemistry: Biochemical Aspects</i> , CRC Press, pg. 147 (1992).
AS	Roberts et al. "Chemistry for peptide and protein PEGylation" Adv. Drug Deliv. Rev. 54:459-476 (2002).
BS	Shaunak et al. Nature Chem. Biol. 2:312-313 (Jun 2006).
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DS	Wilbur et al. "Monoclonal antibody Fab' fragment cross-linking using equilibrium transfer alkylation reagents. A strategy for site-specific conjugation of diagnostic and therapeutic agents with F(ab') <sub>2</sub> fragments" Bioconjugate Chem. 5:220-235 (1994).
ES	Lopez Garcia, International Search Report for PCT/GB2004/002994, four pages, mailed 31 Jan 2005.
FS	Linder, Int'l Preliminary Report on Patentability for PCT/GB2004/002994, ten pages, mailed 16 Jan 2006.

\*Examiner

Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.